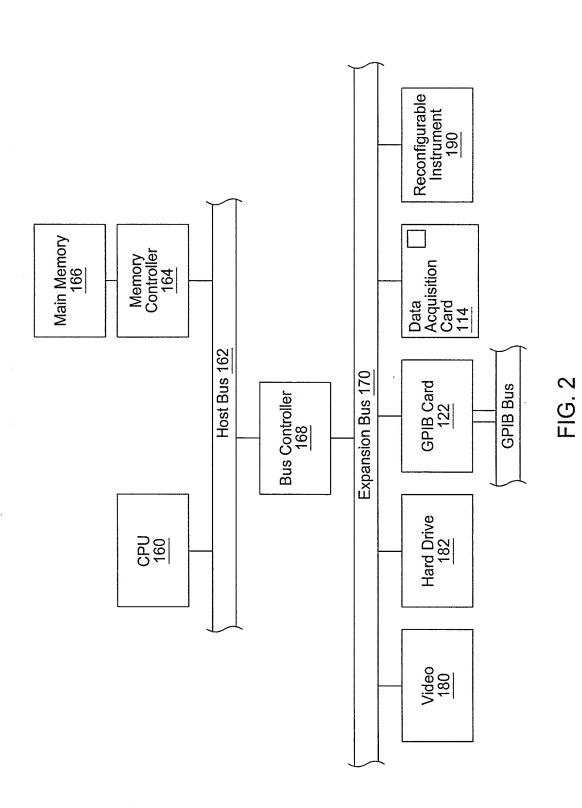
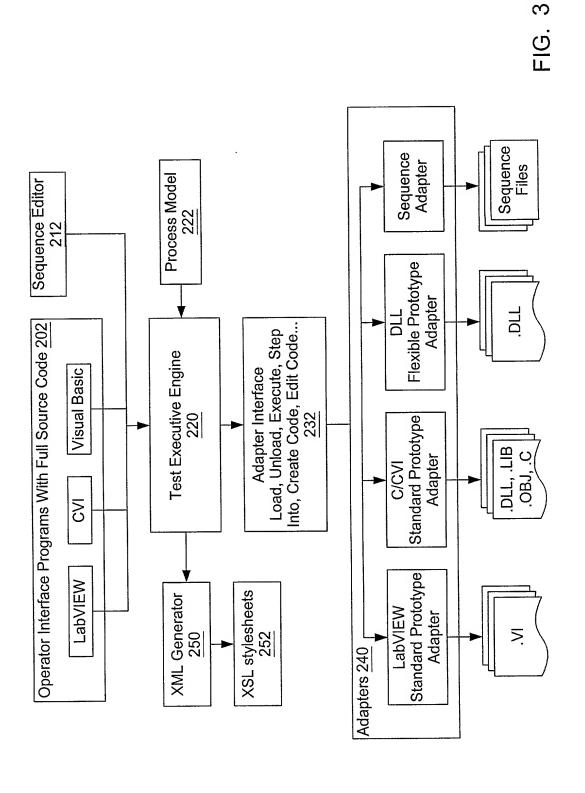


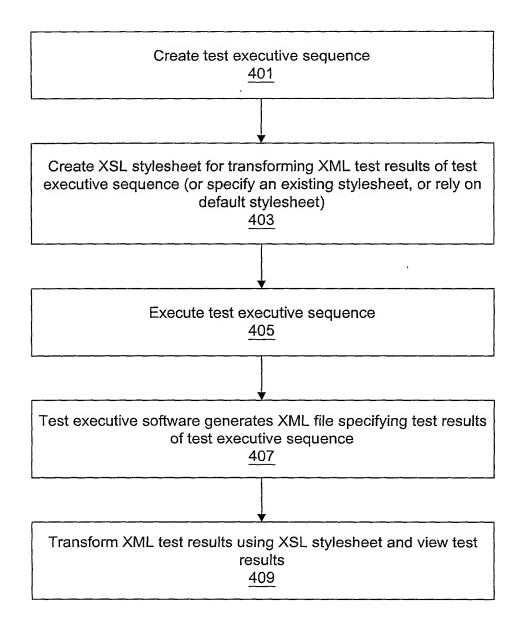
FIG. 1





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Main Setup Cleanup Pa	Step - No. 18 18 18 18 18 18 18 18 18 18 18 18 18	

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UUT Report

- Station ID: TCASTRO
- Serial Number: NONE
- Socket Index: 1
- Date: Friday, February 09, 2001
- Time: 3:21:59 PM
- Operator: administrator
- Number of Results: 18
- UUT Result: Failed
- Failure Chain:

	September 9	Sommabilin
RAM	MainSequence	computer seq

Begin Sequence: MainSequence (C:\TestStand\Examples\XIVII.Reports\computer.seq)

Check II Rom Rom Main Segn	ence
Status:	Skipped
Ilan anaton	
Status:	Skipped
Pre-test	and the second s
Status:	Bind
Priver On	
Status:	interfer
Numeric:	Б
Units:	volt
Limits:	
Low:	[]
High:	15
Comp:	GELE(c=<-)
(ei#ii)	
Status:	

Begin Sequence: MainSequence (C:\TestStand\Examples\XMLReports\cpu.seq)

Romitisi	
	Bone Table
Status:	
Register state and the second	
Status:	
PassFail:	True
Instruction Sei	Control of the process of the process of
Status:	
PassFail:	Prie
Carne de session de la	
Status:	in the second second
PassFail:	lime
ingle to the second	
Status:	Easter (
PassFail:	True

End Sequence: MainSequence

ROW NOW A TRANSPORT OF STREET	
Status:	
PassFail:	True
RAW	
Stetus:	
PassFail:	Felse
Villen	
Status:	
Numeric:	75
Units:	hertz
Limits:	
Low:	70
High:	75
Comp:	GELE (>= <=)
Keyhoard	
Status:	74pm2:
PassFail:	True:
RIOMSO Epaporatics	
Status:	Skipped
Rewallingingites	
Status:	Bons
iensignies Pokulanings Politikasiasias	
55 (2 - M.) (3 - M.) (3 - M.) (4 - M.)	
Video at the constituent	
Status:	Skipped
Keyboarit Diagnostics	**
Status:	Skipped

End Sequence: MainSequence

End UUT Report

UUT Report

• Station ID: TCASTRO

Serial Number: NONE

• Socket Index: 0

• Date: Friday, February 09, 2001

• Time: 3:21:59 PM

Operator: administrator

• Number of Results: 18

• UUT Result: Passed

Begin Sequence: MainSequence (C:\TestStand\Examples\XMLReports\computer.seq)

(Sheele (fe Run-Leon (Vain Seque)ise)	(II)
Status:	Skipped
Esparation .	CAN THE RESERVE OF THE PARTY OF
Status:	Skipped
Pre-test of the second	And the second s
Status:	Done ; the conservation of the second
Power Onco	
Status:	entre.
Numeric:	
Units:	volt:
Limits:	
Low:	ii .
High:	Ď.
Comp:	GE(E(>=<=)
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Status:	
L	

Begin Sequence: MainSequence (C:\TestStand\Examples\XMLReports\cpu.seq)

Pre-tesi	$ \frac{1}{2} \left(\frac{1}{2} \right) $
	Done No. Low
Status:	ing and the second of the seco
Status:	Úmpi.
PassFail:	Truit
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Status:	
PessFeil:	True
(Caronia	
Status:	151.6
PassFail:	True
FPU:	
Status:	rose :
PassFail:	True

End Sequence: MainSequence

ROM	
Status:	
PessFeil:	True
RAM.	
Status:	(CIPTE)
PassFail:	True
Vitten	
Status:	PPPP
Numeric:	75
Units:	hertz
Limits:	
Low:	70.
High:	75
Comp:	GEIE(>=-<=)
Kayonaril	
Status:	Tana
PassFail:	True
संग्रहणम्बद्धारिक्षि	
Status:	Skippedian and the state of the second
REMINDER MENTER	
Status:	Skipped: 4500 4000 Market State Control of the Skipped and the
Video de morite	gan continue (principal)
Status:	Skipped (% Outsets to the Control of
[Commented bergmetters	
Status:	Skipped in a record of a record of the second of the secon

End Sequence: Main Sequence

End UUT Report

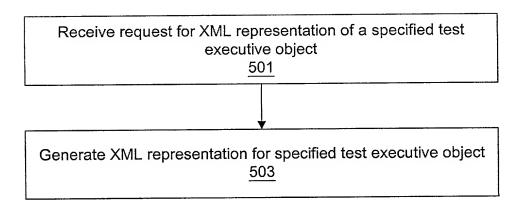


FIG. 8

🛸, Sequence file Browser			XI,
Sopen Database PreviousStep.Result.Status = "Failed"	Туре	Step Instance of "PassFail Test"	ग 🤌
Access MDB File Not Found	er in Figur	ActiveX automation Adaptet	·,*
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I RIS IS JUST OR EXAMPLE OF EAST 3 COMMENDS. Re 'Il be able to type. A really long comments. Rio 1810 1810.	Automation Server		
S	Object Class	Application (Application) MassCompile()	
SQL Action - Get Values		Specify Module	
SQL Action - Get String Value Until Locals.pTableref.EOF	Run Options Load Option	Preload when execution begins	
	Unload Option Run Mode	n Unload when sequence file is closed Normal	
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FIG. 9